

"VOLTAGE BOOSTER DEVICE AND MEMORY SYSTEM"**Abstract**

Voltage booster device (3) such as to selectively
5 assume an active status and a stand-by status, said
device comprising:

- a first terminal (15) such as to assume a
respective electric potential and associated to a first
capacitor (16),
- 10 - a second terminal (10) associated to a second
capacitor (11) and selectively connectable to the first
terminal (15),

characterised in that it also comprises
circuitual means (100) for discharging the first
15 capacitor thus reducing in module the electrical
potential of the first terminal (15), the circuitual
means being activated to functioning when said device in
the stand-by status and the second terminal (10) is
disconnected from said first terminal (15).

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Figure 1